#### **AMENDMENTS TO THE CLAIMS:**

The following listing of claims will replace all prior versions and listings of claims in the application.

#### Claims 1-5 (canceled)

Claim 6 (currently amended): A composition comprising

(a) a compound of the formula (I)

$$CI \xrightarrow{N} CH_2 \xrightarrow{H} \overset{H}{\stackrel{}_{N}} CH_3$$

$$\downarrow N$$

$$\downarrow NO_2$$
(I)

and

(b) one or more fungicidal active compounds selected from the group consisting of

[[(1)]] azole derivatives of the formula (II)

$$\begin{array}{ccc}
R^{2} \\
I \\
I \\
C-R^{3} \\
I \\
(CH_{2})_{n} \\
N \\
N \\
N
\end{array}$$
(II)

wherein

(i) 
$$R^{4}$$
 is  $CI \longrightarrow R^{2}$  and  $R^{3}$  are  $OCH_{2}CH(n-C_{3}H_{7})O$ , and  $n$  is 1,

(iii) (i) 
$$R^1$$
 is  $CI$ — ,  $R^2$  is  $CI$ — ,  $R^3$  is  $OH$ , and n is 1,

(iv) (ii) 
$$R^1$$
 is  $F$   $R^2$  is  $R^3$  is OH, and n is 1,

$$\frac{(V)}{(III)}$$
  $R^1$  is  $CI$ ,  $R^2$  is - $(CH_2)_3$  $CH_3$ ,  $R^3$  is  $OH$ , and  $OH$  is  $OH$ 

(vi) (iv) 
$$R^1$$
 is  $CI$   $R^2$  is -( $CH_2$ ) $_3CH_3$ ,  $R^3$  is  $CN$ , and  $R^3$  is  $CN$ .

(vii) (v) 
$$R^1$$
 is  $CI$ ,  $R^2$  is -( $CH_2$ )<sub>2</sub> $CH_3$ ,  $R^3$  is H, and n is 1,

(viii) 
$$R^{4}$$
-is  $CI$  ,  $R^{2}$ -and  $R^{3}$ -are  $-OCHCH_{2}CH_{2}$ -, and  $n$  is 1,  $OCH_{2}CF_{3}$ 

(ix) 
$$R^4$$
-is- $CI$  ,  $R^2$ -and  $R^3$ -are- $CI$ - $C_2H_5$  and  $R^3$ -are- $CI$ - $C_2H_5$ 

(x) 
$$R^{4}$$
 is  $CI \longrightarrow R^{2}$  and  $R^{3}$  are  $OCH_{2}CHCH_{2}$ , and  $n$  is 1, Br

(xi) (vi) 
$$R^1$$
 is  $CH_2$ ,  $R^2$  is  $CH_2$ ,  $R^3$  is OH, and n is 1,

(xiii) (vii) 
$$R^1$$
 is  $R^2$  is  $-CH_2-CH_2$ — $CI$ ,  $R^3$  is CN, and n is 1,

(xiv) (viii) 
$$R^1$$
 is  $CI \longrightarrow_{,} R^2$  is  $CH_2OCF_2CHF_2$ ,  $R^3$  is  $H$ , and  $H$  is  $H$ .

(xv) (ix) 
$$R^1$$
 is  $CI$   $O$ ,  $R^2$  is  $-CH(OH)-C(CH_3)_3$ ,  $R^3$  is  $H$ , and  $n$  is  $0$ ,

(xvi) (x) 
$$R^1$$
 is  $CI \longrightarrow O$ ,  $R^2$  is -CO-C(CH<sub>3</sub>)<sub>3</sub>,  $R^3$  is H, and n is 0,

(xvii) (xi) 
$$R^1$$
 is  $CI \longrightarrow CH_2^-$ ,  $R^2$  is  $-CH(OH)-C(CH_3)_3$ ,  $R^3$  is  $H$ , and  $n$  is  $0$ , or

(xviii) (xii) 
$$R^1$$
 and  $R^2$  are  $CI$   $CH=$  ,  $R^3$  is - $CH$ -tButyI , and  $R^3$  is  $CH=$ 0 [[,]] .

(2) an azole derivative of the formula (III)

$$F \xrightarrow{CH_3} N = N$$

$$Si - CH_2 - N = N$$

$$F = N$$

$$(III),$$

(3) the compound of formula (V)

S<sub>X</sub> (V),

(4) the azole derivative of the formula (VI)

$$\begin{array}{c|c}
 & C \\
 & N \\
 & N - N \\
 & N \\
 &$$

(5) — heterocycles of the formula (VII)

wherein

(i) X is O,  $\mathbb{R}^8$  is  $\mathbb{CH}_3$ ,  $\mathbb{R}^9$  is H, and  $\mathbb{R}^{10}$  is  $\mathbb{C}_{10}\mathbb{H}_{21}$ ,

(ii) X is O,  $R^8$  is CH<sub>3</sub>,  $R^9$  is H, and  $R^{10}$  is C<sub>0</sub>H<sub>19</sub>,

(iii) X is O,  $R^8$  is CH<sub>3</sub>,  $R^9$  is CH<sub>3</sub>, and  $R^{10}$  is

(iv) X is  $CH_2$ ,  $R^8$  is H,  $R^9$  is  $CH_3$ , and  $R^{10}$  is

(6) the compound of the formula (IX)

(7) the compound of the formula (X)

$$\begin{array}{c|c} & CI \\ & CH_2\text{-NH} & \\ & & CI \\ & CI$$

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(8) the compound of the formula (XI)

(9) compounds of the formula (XIV)

$$R^{11}$$
 $R^{11}$ 
 $R^{11}$ 

wherein

(ii) 
$$R^{11}$$
 is  $CH_3$   $CH_3$ 

(10) compounds of the formula (XV)

wherein

# (11) compounds of the formula (XVI)

wherein

(i) 
$$\mathbb{R}^{13}$$
 is H, or

# (12) the compound of the formula (XVII)

# (13) the compound of the formula (XVIII)

# (14) the compound of the formula (XIX)

#### (15) the compound of the formula (XX)

$$CI$$

$$= CH - CO - N$$
 $CH_3O$ 
 $(XX)$ ,

(16) the compound of the formula (XXI)

$$\begin{array}{c|c} O & CH_3 \\ CH_3-O-CH_2-C & CH-CO_2CH_3 \\ \hline \\ H_3C & CH_3 \\ \end{array} \tag{XXI),}$$

(17) the compound of the formula (XXII)

$$\frac{\mathsf{H_5C_2}\text{-NH-CO-NH-CO-C=N-OCH}_3}{\mathsf{CN}} \tag{XXII)},$$

(18) the compound of the formula (XXIII)

(19) the compound of the formula (XXIV)

$$\frac{H_3C}{N} = 0$$
 (XXIV),

(20) compounds of the formula (XXV)

$$Cl_3C-S-R^{14}$$
 (XXV)

wherein

(21) the compound of the formula (XXVI)

$$\begin{array}{c|c}
CI & CI \\
\hline
N & NH \\
\hline
> N & NH
\end{array}$$
(XXVI),

(22) the compound of the formula (XXVII)

(23) the compound of the formula (XXVIII)

$$\begin{array}{c|c}
 & H_5C_2O & O \\
\hline
 & H & O \\
\hline
 & H & O \\
\end{array}$$
(XXVIII),

(24) the compound of the formula (XXIX)

O-CO-CH=CH-CH<sub>3</sub>

$$O_2N \qquad CH-C_6H_{13}$$

$$CH_3 \qquad (XXIX),$$

$$NO_2$$

(25) the compound of the formula (XXX)

$$CH_3$$
 $CO_2CH_3$ 
 $CH_2$ - $O$ - $N$ 
 $CH_3$ 
 $CH$ 

(26) the compound of the formula (XXXI)

(27) the compound of the formula (XXXII)

$$\begin{array}{c|c}
H & S \\
H_3C & N & S \\
\hline
& Z_n \\
& S \\
& S \\
& N & S \\
& N & S
\end{array}$$
(XXXII),

(28) compounds of the formula (XXXIII)

wherein

(i) M is Zn,

(ii) M is Mn, or

(iii) M is Mn/Zn,

(29) the compound of the formula (XXXIV)

$$\begin{array}{c|c} S & S \\ \hline (CH_3)_2N & \swarrow & N(CH_3)_2 \\ S - S & & (XXXIV), \end{array}$$

(30) the compound of the formula (XXXV)

$$\begin{array}{c|c}
CI & CH_2 \longrightarrow CI \\
\hline
CI & S & N \\
\hline
CI \longrightarrow N \longrightarrow CH_2 - N \longrightarrow N
\end{array}$$
(XXXV),

(31) the compound of the formula (XXXVI)

(32) the compound of the formula (XXXVII)

(33) the compound of the formula (XXXVIII)

(34) compounds of the formula (XXXIX)

wherein

R<sup>15</sup> and R<sup>16</sup> independently of one another each represent hydrogen, halogen, methyl, or phonyl, and

R<sup>17</sup> represents hydrogen or methyl,

(35) 8-<sup>t</sup>butyl-2-(N-othyl-N-n-propylamino) methyl-1,4-dioxaspiro[4.5]decane of the formula (XL)

$$\begin{array}{c} C(CH_3)_3 \\ \hline \\ O \\ CH_2 - N \\ \hline \\ CH_2CH_2CH_3 \end{array} \tag{XL),}$$

#### (36) the compound of the formula

## (37) the compound of the formula

$$\begin{array}{c|c} CI & & \\ & & \\ \hline & & \\ & & \\ \hline & & \\ &$$

## (38) compounds of the formula

#### wherein

#### (39) the compound of the formula

## (40) benzimidazoles of the formula

$$\begin{array}{c|c}
R^9 \\
N \\
N \\
R^6
\end{array}$$

#### wherein

(i) R<sup>9</sup> is CONHtBu and R<sup>6</sup> is -NHCOOMe,

(iii) R<sup>9</sup> is H and R<sup>6</sup> is -NHCOOMe,

### (41)—the compound of the formula

#### (42) the compound of the formula

$$\begin{array}{c|c} & \text{NH} \\ \hline \text{HN} - \left(\text{CH}_2\right)_8 \text{NH-C-NH}_2 \\ \\ \end{array}_2$$

## (43) the compound of the formula

#### (44) the compound of the formula

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(45) the compound of the formula

(46) the compound of the formula

$$\begin{array}{c|c} F & O & N & CI \\ \hline & & N & CI \\ \hline & & N & CH_3 \\ \hline \end{array}$$

(47) the compound of the formula

$$\frac{1}{\sqrt{N}}$$

(48)—the compound of the formula

(49) the compound of the formula

(50) the compound of the formula

#### (51)— the compound of the formula

Claim 7 (previously presented): The composition of Claim 6 comprising from 0.1 to 10 parts by weight of the fungicidal active compound per part by weight of the active compound of formula (I).

Claim 8 (previously presented): A process for controlling at least one of fungi and insects comprising applying an effective amount of the composition of Claim 6 to at least one of the fungi, insects, and habitats thereof.

Claim 9 (previously presented): A process for preparing a pesticide comprising mixing the composition of Claim 6 with at least one of extenders and surfactants.

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